

Customer No.: 31561
Application No.: 10/803,962
Docket No.: 17961-US-PA

AMENDMENT

Please amend the application as indicated hereafter.

To the Claims :

Claim 1.(original) A display apparatus with a mirror function, comprising: a display, which comprises a transparent substrate; and a semi-reflecting layer, which is disposed on one side of the transparent substrate.

Claim 2. (original) The display apparatus of claim 1, wherein the transparent substrate has a first surface and a second surface opposite the first surface.

Claim 3. (withdrawn) The display apparatus of claim 2, wherein the semi-reflecting layer is disposed first surface of the transparent substrate.

Claim 4. (original) The display apparatus of claim 2, wherein the semi-reflecting layer is disposed on the second surface of the transparent substrate.

Claim 5. (original) The display apparatus of claim 1, wherein the transparent substrate comprises at least one selected from the group consisting of a flexible substrate, a rigid substrate, a plastic substrate and a glass substrate.

Claim 6. (original) The display apparatus of claim 1, wherein the semi-reflecting layer comprises a metal.

Claim 7. (original) The display apparatus of claim 1, wherein the semi-reflecting layer comprises a dielectric material.

Claim 8. (original) The display apparatus of claim 1, wherein the semi-reflecting layer has a radiation transmittance between about 10% and 90%.

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Claim 9. (original) The display apparatus of claim 1, wherein the display comprises at least one selected from the group consisting of an organic electroluminescent display, an inorganic electroluminescent display, a light-emitting diode display, a liquid crystal display, a plasma display panel, a vacuum fluorescent display, a field emission display, and an electro-chromic display.

Claim 10. (original) A display apparatus with a mirror function, comprising: a transparent substrate; a first electrode, which is disposed on the transparent substrate; a second electrode, which is disposed above the first electrode; a light-emitting zone, which is disposed between the first electrode and the second electrode; and a mirror plate, which is disposed on one side of the transparent substrate opposite to another side of the transparent substrate connected to the first electrode.

Claim 11. (original) The display apparatus of claim 10, wherein the light-emitting zone comprises at least one organic electroluminescence layer.

Claim 12. (original) The display apparatus of claim 10, wherein the light-emitting zone comprises at least one electroluminescence layer or emitting media.

Claim 13. (original) The display apparatus of claim 10, wherein the mirror plate is assembled with the transparent substrate.

Claim 14. (original) The display apparatus of claim 10, wherein the mirror plate is disposed adjacent to the transparent substrate.

Claim 15. (original) The display apparatus of claim 10, wherein the mirror plate comprises a transparent plate and a semi-reflecting layer, and the semi-reflecting layer is

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disposed on the transparent plate.

Claim 16. (withdrawn) The display apparatus of claim 15, wherein the semi-reflecting layer is positioned between the transparent substrate and the transparent plate.

Claim 17. (original) The display apparatus of claim 15, wherein the transparent plate is disposed between the transparent substrate and the semi-reflecting layer.

Claim 18. (original) The display apparatus of claim 15, wherein the semi-reflecting layer is made of metal.

Claim 19. (original) The display apparatus of claim 15, wherein the semi-reflecting layer is made of a dielectric material.

Claim 20. (original) The display apparatus of claim 15, wherein the semi-reflecting layer has a light transmittance between about 10% and 90%.

Claim 21. (original) The display apparatus of claim 10, wherein the transparent substrate is selected from at least one of a flexible substrate, a rigid substrate, a plastic substrate, and a glass substrate.

Claim 22. (original) The display apparatus of claim 10, wherein the first electrode is an electrical conductive metal oxide electrode layer.

Claim 23. (original) The display apparatus of claim 10, wherein the second electrode is an electrode layer made of a material selected from at least one of aluminum, calcium, and magnesium-silver alloys.

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CONCLUSION

Pursuant to Examiner's instruction, a complete listing of all the claims is now presented. If the Examiner believes that a conference would be of value in expediting the prosecution of this application, the Examiner is cordially invited to telephone the undersigned counsel to arrange for such a conference.

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Respectfully submitted,

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